

Recursion

- base case, general (recursive) case

Multi-file programs

- header file(s), source code file(s), #include, #ifndef etc

structs

- especially expressions involving struct data members

Reference parameters (&)

- defining a function with a reference parameter
- calling a function with a reference parameter
- a constant can't be passed as a reference parameter

bool expressions

for() <---> while() loops

File I/O

- re-read Class 17 notes from my course web page
- also read Class 9 and 18 notes from the other course web page

Write a prototype from a description

Given a declaration and an expression, state the type and value

Operator precedence and associativity

Linked lists

- manipulate

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